



US 19005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

Jan F. Van Baar et al.

**Serial No.: 10/088,408**

**Filed: March 19, 2002**

For: **CATALYST SYSTEM AND PROCESS  
FOR THE POLYMERIZATION OF  
OLEFINS**

Art Unit: 1713

**Examiner: Caixia C. Lu**

Mail Stop Petition  
P.O. Box 1450  
Alexandria, VA 22313-1450

## **PETITION TO REVIVE AN UNAVOIDABLY ABANDONED APPLICATION UNDER**

**37 CFR §1.137(a)**

Applicants petition the Commissioner of Patents to revive an unavoidably abandoned application under 37 CFR §1.137(a) in response to the Notice of Abandonment dated May 5, 2005. This Petition is being filed along with an affidavit and appropriate copies of our docket showing that the Office Action dated September 22, 2004 referred in the Notice of Abandonment was never received by Applicants.

A reply in response to the outstanding Office Action is not attached due to the fact that Applicants never received the Office Action as discussed with the Examiner's supervisor, David Wu, via telephone on May 10, 2005.

05/17/2005 AMONDAF1 00000034 082336 10088408

01 FC:1452 500.00 DA

The Commissioner is requested to charge the fee under 37 CFR 1.17(l) required for consideration of this Petition to our Deposit Account No. 08-2336.

Respectfully submitted,

**JAN F. VAN BAAR ET AL.**

May 10, 2005  
(Date)

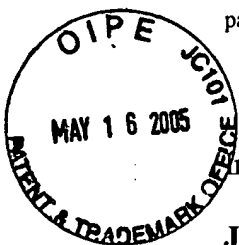
By:

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Cheng Q. Song  
Registration No. 52,236  
Attorney for Applicants

Basell USA Inc.  
912 Appleton Road  
Elkton, MD 21921  
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Attorney's Fax No.: 410-996-1560

I hereby certify that this correspondence is being deposited with sufficient postage thereon with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on May 11, 2005.

William A. Butts  
May 11 2005  
Date of Signature



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of )

Jan F. Van Baar et al. )

Serial No. 10/088,408 )

Filed March 19, 2002 )

For CATALYST SYSTEM AND PROCESS )  
FOR THE POLYMERIZATION OF )  
OLEFINS )

Art Group: 1713

Examiner: Caixia C. Lu

Mail Stop Petition  
Commissioner for Patent  
P. O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**STATEMENT OF FACTS IN SUPPORT OF  
PETITION TO REVIVE UNAVOIDABLY ABANDONED APPLICATION**

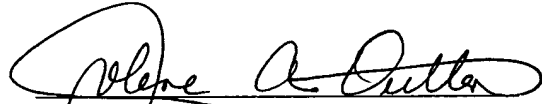
The undersigned attests to the following facts based upon personal knowledge and in support of the Petition to Revive Unavoidably Abandoned Application, filed simultaneously herewith.

1. Basell USA Inc. uses a computerized patent management system for docketing purposes. The specific system currently used is Computer Packages Inc. (CPI), which has been used in our offices since 1999.
2. I am the Intellectual Property Administrator for Basell USA Inc. and am responsible for handling the docketing of all patent and trademark matters for this office and am, therefore, responsible for inputting all deadlines for USPTO Office Actions.
3. USPTO Office Action response deadlines are entered into the CPI system upon receipt of such and the paper document forwarded to the responsible attorney. A monthly docket report is printed out which runs three months out.

4. There is no record of the Office Action allegedly mailed September 22, 2004, in our CPI system; nor, can the paper document of such be found in our physical files.
5. In light of these facts, it appears as though the USPTO communication mailed September 22, 2004 was unavoidably lost in the mail.

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, I know that these statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application U.S. Serial No. or any patent issuing thereon.

May 11 2005  
Date

  
Jolene A. Outten  
Intellectual Property Administrator

Attachments: Copy of October-December 2004 docket report  
Copy of current CPI report of actions due for this case



WRR

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
06-Oct-2004 Reminder	2nd Extension US-3 Month Office Action	US 15003 05337 / C1/US	Pending <i>Title:</i> HIGH TRANSPARENCY AND HIGH FLEXIBILITY ELASTOPLASTIC POLYOLEFIN COMPOSITIONS	GA
07-Oct-2004 Final	Issue Fee Due US-Allowance	US 17004 DIV 05389 / D1/US	Allowed <i>Title:</i> PROCESS AND APPARATUS FOR THE GAS-PHASE POLYMERISATION.	AAL
07-Oct-2004 Due Date	3 Month Due Date US-3 Month Office Action	EL6068 / C1/US	Published <i>Title:</i> IRRADIATED, OXIDIZED OLEFIN POLYMER DISPERSING AGENTS	WRR
08-Oct-2004 Reminder	1st Extension US-Final Office Action	US 17013 DIV 05394 / D3/US	Published <i>Title:</i> Components and catalysts for the polymerization of olefins.	SGI
09-Oct-2004 Reminder	Fee Due in 2 Months US-Allowance	US 18009 DIV-1 05427 / D1/US	Allowed <i>Title:</i> Catalyst system for the polymerization of olefins.	MSA
11-Oct-2004 Reminder	1 Month to Due Date US-3 Month Office Action	US 9013 05089 / 03/US	Published <i>Title:</i> POLIMERI CRISTALLINI DEL PROPILENE AVENTI MIGLIORATA PROCESSABILITA' ALLO STATO FUSO E PROC. PER LA LORO PREP.	GA
11-Oct-2004 Due Date	1st-11 renewal fees	JM2 U10004 / 01/CZ	Granted <i>Title:</i> PROPYLENE POLYMER COMPOSITIONS CONTAINING HIGH MELT STRENGTH PROPYLENE POLYMER MATERIAL.	WRR
13-Oct-2004 Due Date	3 Month Due Date US-3 Month Office Action	TC 05461 / 01/US	Published <i>Title:</i> Process for preparing alkilidene substituted succinic esters.	SGI
14-Oct-2004 Due Date	issue fee due	automatic U10005 / 01/CA	Allowed <i>Title:</i> CRYSTALLINE PROPYLENE POLYMERS HAVING MELT FLOW RATE VALUES AND A NARROW MOLECULAR WEIGHT DISTRIBUTION.	WRR
15-Oct-2004 Final	Issue Fee Due US-Allowance	US 18024 05421 / R1/US	Allowed <i>Title:</i> Process for the preparation of ethylene polymers	MSA
15-Oct-2004 Due Date	3 Month Due Date US-3 Month Office Action	US 19013 05454/US	Published <i>Title:</i> Bioriented polypropylene films	ROS
15-Oct-2004 Due Date	Decl re exper data	U10005 / 01/EP opp . <i>Title:</i> CRYSTALLINE PROPYLENE POLYMERS HAVING MELT FLOW RATE VALUES AND A NARROW MOLECULAR WEIGHT DISTRIBUTION.	Final Grant	WRR
15-Oct-2004 Due Date	Reply Office Action EP-96(2) EPC	IT U17020 / 01/EP	Published <i>Title:</i> POLYOLEFIN MASTERBATCH AND COMPOSITION SUITABLE FOR INJECTION MOLDING	WRR
17-Oct-2004 Due Date	formal docs (admin date) formal docs	JAO EL6126/TW	Pending <i>Title:</i> IRRADIATED BUTENE-1 POLYMER COMPOSITIONS	WRR
17-Oct-2004 Due Date	comments re subm re appeal	opp U13004 / 01/EP <i>Title:</i> EMBRITTLMENT-RESISTANT POLYOLEFIN COMPOSITION AND FLEXIBLE ARTICLES THEREFROM.	Final Grant	WRR

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## Due Date List By Date

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01-Oct-2004 To 31-Dec-2004

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
20-Oct-2004 Due Date	Information Disclosure Stmtnt	SA6013 / 01/US	Pending	GA
		<i>Title:</i> Polypropylene resin composition		
21-Oct-2004 Due Date	2 Weeks to Final Date <b>US 15003</b> US-3 Month Office Action	05337 / C1/US	Pending	GA
		<i>Title:</i> HIGH TRANSPARENCY AND HIGH FLEXIBILITY ELASTOPLASTIC POLYOLEFIN COMPOSITIONS		
21-Oct-2004 Due Date	oral proceedings	U10012 / 01/EP <b>opp</b>	Opposition	WRR
		<i>Title:</i> IMPROVED PROPYLENE POLYMER YARN AND ARTICLES MADE THEREFROM.		
25-Oct-2004 Final	Reply Office Action <b>IT</b> EP-96(2) EPC	U17020 / 01/EP	Published	WRR
		<i>Title:</i> POLYOLEFIN MASTERBATCH AND COMPOSITION SUITABLE FOR INJECTION MOLDING		
26-Oct-2004 Reminder	Fee Due in 1 Month <b>US 17024</b> US-Allowance	05404 / R2/US	Allowed	BEF
		<i>Title:</i> Coupling metal parts with a plastic material.		
26-Oct-2004 Due Date	Request Examination <b>JM2</b>	U17021/BR	Published	WRR
		<i>Title:</i> IRRADIATION PROCESS FOR MAKING OLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS		
26-Oct-2004 Due Date	Request exam <b>JM2</b>	U17021/JP	Published	WRR
		<i>Title:</i> IRRADIATION PROCESS FOR MAKING OLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS		
26-Oct-2004 Due Date	Request exam <b>JM2</b>	U17021/RU	Published	WRR
		<i>Title:</i> IRRADIATION PROCESS FOR MAKING OLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS		
26-Oct-2004 Due Date	Request Examination <b>JM2</b>	U17022/BR	Published	WRR
		<i>Title:</i> MAKING POLYOLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS USING A POLYMERIC PEROXIDE AS AN INITIATOR		
26-Oct-2004 Due Date	Request exam <b>JM2</b>	U17022/JP	Published	WRR
		<i>Title:</i> MAKING POLYOLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS USING A POLYMERIC PEROXIDE AS AN INITIATOR		
26-Oct-2004 Due Date	Request exam <b>JM2</b>	U17022/RU	Published	WRR
		<i>Title:</i> MAKING POLYOLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS USING A POLYMERIC PEROXIDE AS AN INITIATOR		
27-Oct-2004 Due Date	Response to appeal dec	U06001 / 02/BR	Pending	WRR
		<i>Title:</i> PROCESS FOR MAKING A PROPYLENE POLYMER WITH FREE-END LONG CHAIN BRANCHING AND USE THEREOF.		
31-Oct-2004 Due Date	Information Disclosure Stmtnt	FE6024 / 1/US	Pending	SGI
		<i>Title:</i> Process for the preparation of ethylene copolymers		

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01-Oct-2004

11-Dec-2004

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
01-Nov-2004 Due Date	Response re opposition Response	U14004 / 01/EP opp Title: OLEFIN POLYMER COMPOSITION HAVING LOW SMOKE GENERATION AND FIBER AND FILM PREPARED THEREFROM.	Final Grant	WRR
01-Nov-2004 Due Date	Tax 3.5 JAO	U16003 / C1/US Title: SOFT PROPYLENE POLYMER BLEND WITH HIGH MELT STRENGTH	Granted	WRR
02-Nov-2004 Due Date	Response	U17021 CN Title: IRRADIATION PROCESS FOR MAKING OLEFIN GRAFT COPOLYMERS WITH LOW MOLECULAR WEIGHT SIDE CHAINS	Published	WRR
06-Nov-2004 Final	6 Month Final US 15003 US-3 Month Office Action	05337 / C1/US Title: HIGH TRANSPARENCY AND HIGH FLEXIBILITY ELASTOPLASTIC POLYOLEFIN COMPOSITIONS	Pending	GA
07-Nov-2004 Reminder	1st Extension US-3 Month Office Action	EL6068 / C1/US Title: IRRADIATED, OXIDIZED OLEFIN POLYMER DISPERSING AGENTS	Published	WRR
08-Nov-2004 Reminder	2nd Extension US 17013 DIV-3 US-Final Office Action abandoning	05394 / D3/US Title: Components and catalysts for the polymerization of olefins.	Published	SGI
08-Nov-2004 Due Date	any Art 19 amendments?	EL6118 WO Title: ENGINEERING THERMOPLASTIC COMPOSITIONS CONTAINING OXIDIZED OLEFIN POLYMER DISPERSING AGENTS	Pending	WRR
09-Nov-2004 Reminder	Fee Due in 1 Month US 18009 DIV-1 US-Allowance	05427 / D1/US Title: Catalyst system for the polymerization of olefins.	Allowed	MSA
10-Nov-2004 Due Date	Information Disclosure Stmt	FE6003 / 01/US Title: Process for the copolymerization of ethylene.	Pending	MSA
11-Nov-2004 Due Date	3 Month Due Date US 9013 US-3 Month Office Action	05089 / 03/US Title: POLIMERI CRISTALLINI DEL PROPYLENE AVENTI MIGLIORATA PROCESSABILITA' ALLO STATO FUSO E PROC. PER LA LORO PREP.	Published	GA
13-Nov-2004 Reminder	1st Extension US-3 Month Office Action	05461 / 01/US Title: Process for preparing alkilidene substituted succinic esters.	Published	SGI
14-Nov-2004 Due Date	Power & assign due JAO	EL6126/TH Title: IRRADIATED BUTENE-1 POLYMER COMPOSITIONS	Pending	WRR
15-Nov-2004 Reminder	1st Extension US 19013 US-3 Month Office Action	05454/US Title: Bioriented polypropylene films	Published	ROS
16-Nov-2004 Due Date	Response (extended) Response	U10012 / 01/JP Title: IMPROVED PROPYLENE POLYMER YARN AND ARTICLES MADE THEREFROM.	Pending	WRR
17-Nov-2004 Due Date	Answer to statement of appeal	U13004 / 01/EP opp Title: EMBRITTLEMENT-RESISTANT POLYOLEFIN COMPOSITION AND FLEXIBLE ARTICLES THEREFROM.	Final Grant	WRR

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# Due Date List By Date

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01-Oct-2004 to 31-Dec-2004

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
18-Nov-2004 Due Date	Tax 11.5 <b>JAO</b>	U07021 / C1/US <b>Title:</b> OLEFIN POLYMER FILMS.	Granted	WRR
23-Nov-2004 Due Date	2 Weeks to Final Date US-Final Office Action <b>US 17013 DIV-3 abandoning</b>	05394 / D3/US <b>Title:</b> Components and catalysts for the polymerization of olefins.	Published	SGI
26-Nov-2004 Final	Issue Fee Due US-Allowance <b>US 17024</b>	05404 / R2/US <b>Title:</b> Coupling metal parts with a plastic material.	Allowed	BEF
26-Nov-2004 Due Date	request exam <b>JMZ</b>	U13012 / 01/JP <b>Title:</b> POLYOLEFIN COMPOSITIONS USED FOR MAKING EMBOSSED SHEETS WITH IMPROVED GRAIN RETENTION.	Pending	WRR
26-Nov-2004 Due Date	request exam <b>JMZ</b>	U13013 / 01/JP <b>Title:</b> POLYOLEFIN COMPOSITIONS USED FOR MAKING EMBOSSED SHEETS WITH IMPROVED GRAIN RETENTION.	Pending	WRR
30-Nov-2004 Due Date	Information Disclosure Stmtnt <b>US 18003</b>	05405 / C1/US <b>Title:</b> Components and catalysts for the polymerization of olefins.	Pending	SGI
30-Nov-2004 Due Date	Response	U17011 / 01/AU <b>Title:</b> NANOCOMPOSITES MADE FROM POLYPROPYLENE GRAFT COPOLYMERS	Pending	WRR
01-Dec-2004 Due Date	Status request-send 6th req? Status request <b>JAO</b>	U16014 / C1/US <b>Title:</b> ALPHA-OLEFIN POLYMERIZATION CATALYST SYSTEM WHICH CONTAINS AN ORGANOSILANE COMPOUND	Allowed	WRR
07-Dec-2004 Reminder	2nd Extension US-3 Month Office Action	EL6068 / C1/US <b>Title:</b> IRRADIATED, OXIDIZED OLEFIN POLYMER DISPERSING AGENTS	Published	WRR
08-Dec-2004 Final	6 Month Final Date US-Final Office Action <b>US 17013 DIV-3 abandoning</b>	05394 / D3/US <b>Title:</b> Components and catalysts for the polymerization of olefins.	Published	SGI
08-Dec-2004 Due Date	Information Disclosure Stmtnt	MI6008 / 01/US <b>Title:</b> Polyolefin masterbatch for preparing impact-resistant polyolefin articles	Pending	BEF
09-Dec-2004 Final	Issue Fee Due US-Allowance <b>US 18009 DIV-1</b>	05427 / D1/US <b>Title:</b> Catalyst system for the polymerization of olefins.	Allowed	MSA
11-Dec-2004 Reminder	1st Extension US-3 Month Office Action <b>US 9013</b>	05089 / 03/US <b>Title:</b> POLIMERI CRISTALLINI DEL PROPYLENE AVENTI MIGLIORATA PROCESSABILITA' ALLO STATO FUSO E PROC. PER LA LORO PREP.	Published	GA
12-Dec-2004 Due Date	Priority document due <b>JAO</b>	EL6126/WO <b>Title:</b> IRRADIATED BUTENE-1 POLYMER COMPOSITIONS	Pending	WRR
13-Dec-2004 Reminder	2nd Extension US-3 Month Office Action <b>TC</b>	05461 / 01/US <b>Title:</b> Process for preparing alkylidene substituted succinic esters.	Published	SGI



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01-Oct-2004 To 31-Dec-2004

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
13-Dec-2004 Due Date	Information Disclosure Stmt	DB053337 / 01/US	Pending	DOE
		<b>Title:</b> Verfahren zur Herstellung von höheren Olefinen Method for the oligomerization of olefins using a cycloalkylalkyl-substituted triazacyclohexane		
15-Dec-2004 Reminder	2nd Extension US-3 Month Office Action	US 19013 05454/US	Published	ROS
		<b>Title:</b> Bioriented polypropylene films		
22-Dec-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	EL6068 / C1/US	Published	WRR
		<b>Title:</b> IRRADIATED, OXIDIZED OLEFIN POLYMER DISPERSING AGENTS		
24-Dec-2004 Due Date	Tax 7.5	JAO U12010 / 01/US	Granted	WRR
		<b>Title:</b> POLYPROPYLENE BLOWN FILM.		
28-Dec-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	TC 05461 / 01/US	Published	SGI
		<b>Title:</b> Process for preparing alkilidene substituted succinic esters.		
30-Dec-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	US 19013 05454/US	Published	ROS
		<b>Title:</b> Bioriented polypropylene films		
30-Dec-2004 Due Date	APPR. TEXT EP RULE 51(4)	IT U17002 / 01/EP	Published	WRR
		<b>Title:</b> CO-EXTRUDED, MULTI-LAYER TUBING MADE FROM POLYAMIDE AND OLEFIN POLYMER MATERIALS		
31-Dec-2004 Final	Filing Due File Application	JAO EL6157/US	Filed	WRR
		<b>Title:</b> FILLED OLEFIN POLYMER COMPOSITIONS HAVING IMPROVED MECHANICAL PROPERTIES AND SCRATCH RESISTANCE		
31-Dec-2004 Final	Foreign Filing Due Foreign Filing	JAO EL6157/US	Filed	WRR
		<b>Title:</b> FILLED OLEFIN POLYMER COMPOSITIONS HAVING IMPROVED MECHANICAL PROPERTIES AND SCRATCH RESISTANCE		
31-Dec-2004 Final	Foreign Filing Due Foreign Filing	JAO EL6158/US	Filed	WRR
		<b>Title:</b> METHOD FOR ABSORBING OXYGEN FROM A GAS MIXTURE WITHIN AN ENCLOSURE		
31-Dec-2004 Final	Filing Due File Application	JAO EL6158/US	Filed	WRR
		<b>Title:</b> METHOD FOR ABSORBING OXYGEN FROM A GAS MIXTURE WITHIN AN ENCLOSURE		

CQS

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01-Oct-2004 To 14-Dec-2004

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
03-Oct-2004 Reminder	Fee Due in 1 Month US-Allowance	US 19007 05445 / 01/US	Allowed	SGI
		<b>Title:</b> CATALYST COMPONENTS FOR THE POLYMERIZATIONS OF OLEFINS		
06-Oct-2004 Due Date	Supp IDS (ISR)*	EL6025 / 01/US	Published	CQS
		<b>Title:</b> METHOD FOR MAKING POLYOLEFIN NANOCOMPOSITES		
09-Oct-2004 Due Date	3 Month Due Date-FINAL US-Final Office Action	US 18626 05402 / 01/US	Pending	AAL
		<b>Title:</b> Multi-stage process for the (co)polymerization of olefins.		
14-Oct-2004 Reminder	Fee Due in 2 Months US-Allowance	TC 05464 / 01/US	Allowed	SGI
		<b>Title:</b> Components and catalysts for the (co)polymerization of olefins		
15-Oct-2004 Final	Issue Fee Due US-Allowance	US 18025 DIV 05422 / D1/US	Allowed	MSA
		<b>Title:</b> Process for the preparation of ethylene polymers		
18-Oct-2004 Final	Issue Fee Due US-Allowance	US 18031 05430 / R1/US	Allowed	BEF
		<b>Title:</b> Miscele di elastomeri termoplastici e di polimeri polari		
20-Oct-2004 Due Date	Response	U13011 / 01/TR	Pending	CQS
		<b>Title:</b> THERMOPLASTIC OLEFIN ARTICLES HAVING HIGH SURFACE GLOSS AND MAT RESISTANCE.		
05-Oct-2004 Reminder	1st Extension US-3 Month Office Action	US 18021 05417 / 01/US	Pending	AAL
		<b>Title:</b> Process and apparatus for making supported catalyst system for olefin polymerisation.		
27-Oct-2004 Due Date	Response (w/ ext) Response	U10027 / 01/JP	Pending	CQS
		<b>Title:</b> PROPYLENE HOMOPOLYMER RESINS HAVING A HIGH STEREOBLOCK CONTENT.		
02-Nov-2004 Due Date	APPR. TEXT EP RULE 51(4)	IT U15011/EP	Published	CQS
		<b>Title:</b> POLYPROPYLENE GRAFT COPOLYMERS WITH IMPROVED SCRATCH AND MAR RESISTANCE		
03-Nov-2004 Final	Issue Fee Due US-Allowance	US 19007 05445 / 01/US	Allowed	SGI
		<b>Title:</b> CATALYST COMPONENTS FOR THE POLYMERIZATIONS OF OLEFINS		
05-Nov-2004 Due Date	Response	U17008 / 01/AU	Pending	CQS
		<b>Title:</b> POLYOLEFIN COMPOSITION CONTAINING LOW VISCOSITY PROPYLENE HOMOPOLYMER, FIBER AND EXTENSIBLE NON-WOVEN FABRIC PREPARED THEREFROM		
06-Nov-2004 Final	Foreign Filing Due Foreign Filing	JAO FE6143/US	Filed	CQS
		<b>Title:</b> POLYPROPYLENE COMPOSITION		
09-Nov-2004 Reminder	1st Extension US-Final Office Action	US 18026 05402 / 01/US	Pending	AAL
		<b>Title:</b> Multi-stage process for the (co)polymerization of olefins.		
09-Nov-2004 Due Date	Response	U09024 / 01/JP	Pending	CQS
		<b>Title:</b> BIAXIALLY ORIENTED PROPYLENE POLYMER FILM OR SHEET ARTICLES.		

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09-Oct-2004 To 31-Dec-2004

Due Date	Action Due		Case Number/SubCase/Country	Status	Attorneys
13-Nov-2004	Reply Office Action	IT	U18017 / 01/EP	Published	CQS
Due Date	EP-96(2) EPC		Title: RETARDING THE THERMAL DEGRADATION OF POLYMERS USING UNSATURATED ALIPHATIC COMPOUNDS		
13-Nov-2004	any voluntary amend? (NON-EXT)		U18018 / 01/CN	Published	CQS
Due Date	any voluntary amend?		Title: CONTROLLING THE MOLECULAR WEIGHT OF GRAFT COPOLYMERS USING POLYMERIZABLE CHAIN TRANSFER AGENTS		
14-Nov-2004	Fee Due in 1 Month	TC	05464 / 01/US	Allowed	SGI
Reminder	US-Allowance		Title: Components and catalysts for the (co)polymerization of olefins		
16-Nov-2004	any Art 19 amendments?		EL6117 / WO	Pending	CQS
Due Date			Title: PROCESS FOR MAKING CROSSLINKED POLYOLEFINS		
21-Nov-2004	any Art 19 amendments?		EL6116 / WO	Pending	CQS
Due Date			Title: PROCESS FOR MAKING GRAFT COPOLYMERS IN MOLTEN STATE USING A REACTIVE, PEROXIDE-CONTAINING OLEFIN POLYMER		
22-Nov-2004	1 Month to Due Date	TC	05467 / 01/US	Published	SGI
Reminder	US-3 Month Office Action		Title: Components and catalysts for the polymerization of olefins		
23-Nov-2004	Reply Office Action	IT	U18017 / 01/EP	Published	CQS
Final	EP-96(2) EPC		Title: RETARDING THE THERMAL DEGRADATION OF POLYMERS USING UNSATURATED ALIPHATIC COMPOUNDS		
25-Nov-2004	2nd Extension	US 18021	05417 / 01/US	Pending	AAL
Reminder	US-3 Month Office Action		Title: Process and apparatus for making supported catalyst system for olefin polymerisation.		
29-Nov-2004	APPR. TEXT	IT	U15005 / 01/EP	Granted	CQS
Due Date	EP RULE 51(4)		Title: IMPROVING THE THERMAL STABILITY OF ALPHA-SUBSTITUTED ACRYLATE GRAFT COPOLYMERS		
29-Nov-2004	APPR. TEXT	IT	U15010/EP	Published	CQS
Due Date	EP RULE 51(4)		Title: IMPROVING THE THERMAL OXIDATIVE STABILITY OF ACRYLIC GRAFTED POLYMERS		
30-Nov-2004	Information Disclosure Stmt		FE6004 / 01/US	Pending	MSA
Due Date			Title: Process for the polymerization of olefins		
01-Dec-2004	EP-97(2) Nat. Phase entry	IT	U15009/EP	Granted	CQS
Due Date			Title: POLYPROPYLENE COMPOSITION USEFUL FOR MAKING SOLID STATE ORIENTED FILM		
09-Dec-2004	2nd Extension	US 18026	05402 / 01/US	Pending	AAL
Reminder	US-Final Office Action		Title: Multi-stage process for the (co)polymerization of olefins.		
10-Dec-2004	2 Weeks to Final Date	US 18021	05417 / 01/US	Pending	AAL
Due Date	US-3 Month Office Action		Title: Process and apparatus for making supported catalyst system for olefin polymerisation.		
10-Dec-2004	Information Disclosure Stmt		FE6006 / 01/US	Pending	ROS
Due Date			Title: POLYOLEFIN COMPOSITIONS HAVING HIGH FLUIDITY		

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Due Date Like By Date

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01-Dec-2004 To 31-Dec-2004

Due Date	Action Due	Case Number/SubCase/Country	Status	Attorneys
10-Dec-2004 Due Date	Information Disclosure Stmt	SA6014 / 01/US	Pending	GA
		<i>Title:</i> Polypropylene resin composition and film thereof		
13-Dec-2004 Due Date	file US nat'l phase	FE6023 / 01/US	Unfiled	SGI
		<i>Title:</i> Catalyst components for the polymerization of olefins		
14-Dec-2004 Final	Issue Fee Due US-Allowance	TC 05464 / 01/US	Allowed	SGI
		<i>Title:</i> Components and catalysts for the (co)polymerization of olefins		
18-Dec-2004 Due Date	FILE OBSERVATIONS EPO-FILE OBSERVATIONS	IT U17018 / 01/EP	Published	CQS
		<i>Title:</i> DIRECTLY PAINTABLE POLYPROPYLENE GRAFT COPOLYMERS		
19-Dec-2004 Due Date	Request exam	JM2 U13015 / 01/JP	Pending	CQS
		<i>Title:</i> RETARDING DEPOLYMERIZATION OF POLY(METHYL METHACRYLATE) GRAFFED ONTO A PROPYLENE POLYMER		
20-Dec-2004 Due Date	Chapter I Due (Extended))	JAO EL6026 / 01/WO	Pending	CQS
		<i>Title:</i> A SAFE PROCESS FOR MAKING POLYMERS CONTAINING N-PHENYLMIDE GROUPS		
22-Dec-2004 Due Date	3 Month Due Date US-3 Month Office Action	TC 05467 / 01/US	Published	SGI
		<i>Title:</i> Components and catalysts for the polymerization of olefins		
22-Dec-2004 Final	Foreign Filing Due Foreign Filing	JAO EL6115/US	Filed	CQS
		<i>Title:</i> PROCESS FOR MAKING PEROXIDE-CONTAINING OLEFIN POLYMERS		
24-Dec-2004 Due Date	2 Weeks to Final Date US-Final Office Action	US 18026 05402 / 01/US	Pending	AAL
		<i>Title:</i> Multi-stage process for the (co)polymerization of olefins.		
25-Dec-2004 Final	6 Month Final US-3 Month Office Action	US 18021 05417 / 01/US	Pending	AAL
		<i>Title:</i> Process and apparatus for making supported catalyst system for olefin polymerisation.		
26-Dec-2004 Due Date	Tax 3.5	JAO U15010 / 01/US	Granted	CQS
		<i>Title:</i> IMPROVING THE THERMAL OXIDATIVE STABILITY OF ACRYLIC GRAFTED POLYMERS		

# Country Application

10 May 2005

Page: 1

Case Number: 05415

Country: US

SubCase: 01

Division: SRTC AMSTERDAM

United States of America

Case Type: PCT

Site: FE

Application Status: Pending

Application Number: 10/088408

Filing Date: 19-Mar-2002

Publication Number:

Publication Date:

Patent Number:

Issue Date:

Parent/PCT Number:

Parent/PCT Date :

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Parent Issue Date :

Tax Schedule: LE

Expiration Date: 15-Sep-2020

Confirmation #:

Patent Term Adjustment: 0

Agent: IPUS

Agent Reference #:

Basell IP - USA

Tax Start Date:

Family Reference:

Remarks: Group Art Unit: 1755

Total claims: 27

Indep claims: 1

Notice of Acceptance of 371 Requirements mailed June 24, 2002: Date requirements met March 19, 2002

Projected publication date: N/A

## List Of Actions

Action(s) Due	Due Date	Action Taken	
Information Disclosure Stmt	19-Jun-2002	Due Date	13-Jun-2002
1 Month to Due Date	01-May-2004	Reminder	02-Aug-2004
3 Month Due Date	01-Jun-2004	Due Date	02-Aug-2004
1st Extension	01-Jul-2004	Reminder	02-Aug-2004
2nd Extension	01-Aug-2004	Reminder	02-Aug-2004
2 Weeks to Final Date	16-Aug-2004	Due Date	02-Aug-2004
6 Month Final	01-Sep-2004	Final	02-Aug-2004
Revive	05-Jun-2005	Due Date	

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